

AMENDMENTS TO THE CLAIMS

1. (Currently Amended): A photocurable sheet-form material comprising:

(a) a polymerizable unsaturated monomer;

(b) a polymer which is either polymethyl methacrylate or a [high-molecular] polymer consisting mainly of methyl methacrylate units and which is compatible or swollen with the [polymer] monomer (a),

(c) a photocuring agent; and

(d) fibrous reinforcement,

wherein, the polymerizable unsaturated monomer (a) is an acrylic polymerizable monomer, and has a solubility parameter SP within a range from 8.1 to 10.0, which is calculated in accordance with a formula " $SP = \sum(G)/\text{molecular weight}$ " by using molar attraction constants G, and


a content of the polymer (b) is within a range from 10 to 50 parts by weight, relative to 100 parts by weight of the polymerizable unsaturated monomer (a).

2. (Currently Amended): A photocurable sheet-form material according to claim 1, wherein the [high-molecular] polymer (b) is produced in a powdered form having a weight average molecular weight of 100,000 or more.

3. (Canceled)

4. (Currently Twice Amended): A photocurable sheet-form material according to claim 1, further comprising one or more resins (e) selected from a (meth)acrylic [type] polymer, an unsaturated polyester, a vinyl ester, or an urethane acrylate.

5. (Previously Amended): A photocurable sheet-form material according to claim 1, wherein the polymer (b) is included in an amount of 1 to 100 parts by weight, relative to 100 parts by weight of the polymerizable unsaturated monomer (a).

 6. (Previously Amended): A layered molding made of a laminate of a thermoplastic resin sheet and a photocurable sheet-form material according to claim 1.

7. (Previously Amended): A method of reinforcement, including a step of using a photocurable sheet-form material according to claim 1 on a surface of a molded article.

8. (New): A photocurable sheet-form material according to claim 1, wherein the polymer (b) is produced in an emulsion form by an emulsion polymerization method.
